

- Kozak, *Nature*, 308:241-246, 1984.
- Krebbes *et al.*, *Plant Molecular Biology*, 11:745-759, 1988.
- Krieg *et al.*, *Anzeiger fur Schadlingskunde Pflanzenschutz Umweltschutz*, 57:145-150, 1984.
- 5 Krieg *et al.*, *Z. ang Ent.*, 96:500-508, 1983.
- Kuby, *In: Immunology 2nd Edition*, W. H. Freeman & Company, NY, 1994.
- Kunkel *et al.*, *Methods Enzymol.*, 154:367-382, 1987.
- Kunkel, *Proc. Natl. Acad. Sci. USA*, 82:488-492, 1985.
- Kwak, Lu, Dean, "Exploration of receptor binding of *Bacillus thuringiensis* toxins,"
- 10 *Mem. Inst. Oswaldo*, 90:75-79, 1995.
- Kwoh *et al.*, *Proc. Natl. Acad. Sci. USA*, 86(4):1173-1177, 1989.
- Kyte and Doolittle, *J. Mol. Biol.*, 157:105-132, 1982.
- Lambert, Buysse, Decock, Jansens, Piens, Saey, Seurinck, Van Audenhove, Van Rie, Van Vliet, Peferoen, "A *Bacillus thuringiensis* insecticidal crystal protein with a high
- 15 activity against members of the family Noctuidae," *Appl. Environ. Microbiol.*, 62:80-86, 1996.
- Langridge *et al.*, *Proc. Natl. Acad. Sci. USA*, 86:3219-3223, 1989.
- Lee, Young, Dean, "Domain III exchanges of *Bacillus thuringiensis* CryIA toxins affect binding to different gypsy moth midgut receptors," *Biochem. Biophys. Res. Commun.*, 216:306-312, 1995.
- 20 Lee, Milne, Ge, Dean, "Location of a *Bombyx mori* receptor binding region on a *Bacillus thuringiensis* δ -endotoxin," *J Biol. Chem.*, 267:3115-3121, 1992.
- L'Huillier *et al.*, *EMBO J.*, 11:4411-8, 1992.
- Li *et al.*, *Nature*, 353:815-821, 1991.
- 25 Lieber *et al.*, *Methods Enzymol.*, 217:47-66, 1993.
- Lindstrom *et al.*, *Developmental Genetics*, 11:160, 1990.
- Lisziewicz *et al.*, *Proc. Natl. Acad. Sci. U.S.A.*, 90:8000-4, 1993.
- Lorz *et al.*, *Mol. Gen. Genet.*, 199:178, 1985.

- Lu, Rajamohan, Dean, "Identification of amino acid residues of *Bacillus thuringiensis* δ -endotoxin CryIAa associated with membrane binding and toxicity to *Bombyx mori*," *J. Bacteriol.*, 176:5554-5559, 1994.
- Lu, Xiao, Clapp, Li, Broxmeyer, "High efficiency retroviral mediated gene transduction
5 into single isolated immature and replatable CD34(3+) hematopoietic stem/progenitor cells from human umbilical cord blood," *J. Exp. Med.*, 178(6):2089-2096, 1993.
- Macaluso and Mettus, *J. Bacteriol.*, 173:1353-1356, 1991.
- Maddock *et al.*, *Third International Congress of Plant Molecular Biology*, Abstract 372,
10 1991.
- Maloy *et al.*, *In: Microbial Genetics*, 2nd Edition, Jones and Bartlett Publishers, Boston, MA, 1994.
- Maloy, *In: Experimental Techniques in Bacterial Genetics*, Jones and Bartlett Publishers, Boston, MA, 1990.
- 15 Maniatis *et al.*, *In: Molecular Cloning: a Laboratory Manual*, Cold Spring Harbor Laboratory, Cold Spring Harbor, NY., 1982.
- Marcotte *et al.*, *Nature*, 335:454, 1988.
- Marrone *et al.*, *J. Econ. Entomol.*, 78:290-293, 1985.
- Marzluff and Pandey, *In: RNA Processing*, Cold Spring Harbor Laboratory, p. 244, 1988.
- 20 McCabe *et al.*, *Biotechnology*, 6:923, 1988.
- McCormick *et al.*, *Plant Cell Reports*, 5:81-84, 1986.
- McDevitt *et al.*, *Cell*, 37:993-999, 1984.
- Mettus and Macaluso, *Appl. Environ. Microbiol.*, 56:1128-1134, 1990.
- Michael, *Biotechniques*, 16:410-412, 1994.
- 25 Murashige and Skoog, *Physiol. Plant*, 15:473, 1962.
- Murray, Lotzer, Eberle, "Codon usage in plant genes," *Nucl. Acids Res.*, 17:(2)477-498, 1989.
- Neuhaus *et al.*, *Theor. Appl. Genet.*, 75:30, 1987.
- Odell *et al.*, *Nature*, 313:810, 1985.

Odell *et al.*, *Nature*, 313:810, 1985.

Ohara *et al.*, *Proc. Natl. Acad. Sci. USA*, 86(15):5673-5677, 1989.

Ohkawa *et al.*, *Nucl. Acids Symp. Ser.*, 27:15-6, 1992.

Ojwang *et al.*, *Proc. Natl. Acad. Sci. USA*, 89:10802-6, 1992.

5 Olson *et al.*, *J. Bacteriol.*, 150:6069, 1982.

Omirulleh *et al.*, *Plant Molecular Biology*, 21:415-428, 1993.

Pandey and Marzluff, *In: RNA Processing*, Cold Spring Harbor Laboratory, p. 133, 1987.

Pena *et al.*, *Nature*, 325:274, 1987.

Perrault *et al*, *Nature*, 344:565, 1990.

10 Pieken *et al.*, *Science*, 253:314, 1991.

Poszkowski *et al.*, *EMBO J.*, 3:2719, 1989.

Potrykus *et al.*, *Mol. Gen. Genet.*, 199:183, 1985.

Poulsen *et al.*, *Mol. Gen. Genet.*, 205:193-200, 1986.

Prokop and Bajpai, "Recombinant DNA Technology I," *Ann. N. Y. Acad. Sci.*, Vol. 646, 1991.

Proudfoot *et al.*, In: *RNA Processing*, Cold Spring Harbor Laboratory, p. 17, 1987.

Rajamohan, Alcantara, Lee, Chen, Curtiss, Dean, "Single amino acid changes in domain II of *Bacillus thuringiensis* CryIAb δ -endotoxin affect irreversible binding to *Manduca sexta* midgut membrane vesicles," *J. Bacteriol.*, 177:2276-2282, 1995.

20 Rajamohan, Cotrill, Gould, Dean. "Role of domain II, loop 2 residues of *Bacillus thuringiensis* CryIAb δ -endotoxin in reversible and irreversible binding to *Manduca sexta* and *Heliothis virescens*." *J. Biol. Chem.*, 271:2390-2397, 1996.

Reines *et al.*, *J. Mol. Biol.*, 196:299-312, 1987.

Rogers *et al.*, In: *Methods For Plant Molecular Biology*, A. Weissbach and H.

25 Weissbach, eds., Academic Press Inc., San Diego, CA, 1988.

Rogers *et al.*, *Methods Enzymol.*, 153:253-277, 1987.

Rouwendal, Mendes, Wolbert, De Boer, "Enhanced expression in tobacco of the gene encoding green fluorescent protein by modification of its codon usage," *Plant Mol. Biol.*, 33:989-999, 1997.